

CLAIMS

1. A garment (1) comprising an absorbent part (2) and a waist belt (3) which has a longitudinal direction (L) and a cross-direction (T) and which is attached directly or indirectly to said garment (1), wherein said belt (3) includes two belt-portions (7, 8) which extend generally in said longitudinal direction (L) in respective directions from said absorbent part (2) and which are intended to be fastened together around a wearer of the garment (1), which belt (3) has a stiffness that varies in the cross-direction (T) of the belt (3), characterised in that the stiffness that varies has an extension in the longitudinal direction (L) that essentially coincides with the length of the belt.

2. A garment according to claim 1, characterised in that the belt (3) comprises in its cross-direction (T) at least two mutually adjacent regions (9, 10, 11, 12, 13, 14, 15) of mutually different stiffness.

3. A garment according to claim 2, characterised in that the belt (3) has a longitudinally extending central part that is stiffer than at least one longitudinally extending edge-part of said belt.

4. A garment according to claim 1, characterised in that a part (M) of the belt (3) being located centrally between the two stiffened belt-portions (7, 8) have one and the same degree of stiffness throughout the whole of its area.

5. A garment according to claim 1, characterised in that the two belt-portions (7, 8) of said belt (3) are comprised of a generally homogenous material; and in that a cross-section through one or both of said belt-portions (7, 8) presents at least one edge-part that is thinner than the central part of said cross-section.

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6. A garment according to any one of the preceding claims, characterised in that at least one edge-part of the belt (3) has been treated so as to change the stiffness of the material locally.

7. A garment according to claim 6, characterised in that the edge-part of said belt (3) has been heat-treated.

7. A garment according to claim 6, characterised in that the edge-part of said belt (3) has been treated with electromagnetic radiation.

8. A garment according to claim 6, characterised in that the edge-part of said belt (3) has been worked mechanically.

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